

METHOD FOR AUDIBLE CONTROL OF A CAMERA

Abstract

A combination mobile phone and digital camera in which the digital camera can be controlled through audio or voice control. The mobile phone includes at least one microphone to detect audible input. Detected audible input is converted to an electrical signal and sent to a processor. The processor has access to a storage medium that contains software that causes the processor to operate on the detected audible input. The processor compares the detected audible input to a database of camera commands to determine if the detected audible input matches one of the camera commands in the database. If there is a match, the processor executes a set of instructions associated with the camera command to carry out the desired function.